

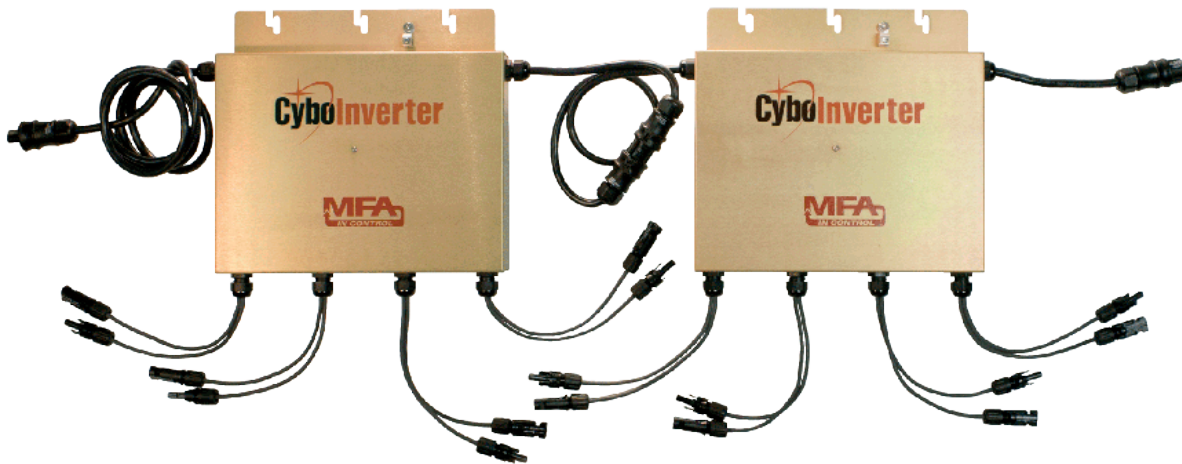


News Release

CyboEnergy Releases Grid-Interactive and Off-Grid CyboInverters at Intersolar North America

July 10, 2013 – CyboEnergy, a subsidiary of CyboSoft, General Cybernation Group Inc., (Rancho Cordova, CA), announced today that it has released CyboInverter, the world's first solar power Mini-Inverter at Intersolar North America in San Francisco on July 9-11, 2013.

CyboInverter is a patent-pending solar power Mini-Inverter possessing the key merits of both central inverters and microinverters. As shown in the picture, a number of CyboInverters can daisy-chain with attached AC cables and connectors. Each 4-channel CyboInverter can connect to four solar panels and generate up to 960W AC power. The detailed spec sheets, features, and benefits are available on CyboEnergy's website. (www.cyboenergy.com)



(Download a high-resolution picture at www.cyboenergy.com)

CyboSoft and CyboEnergy CEO Dr. George Cheng said, "CyboInverters are designed and produced in the U.S. with the best workmanship and components available. Since 1994, CyboSoft has been an innovative and reliable company. We have a proven track record in providing mission critical hardware and software products in industrial automation, building control, and equipment control. With the release of this product, we



will continue to provide quality products and services to meet our customers' high expectations and demands for the CyboInverters.”

CyboEnergy has released two product models aimed at the U.S. domestic market and the India market, respectively, as follows:

1. CyboInverter (CI-Mini-1000A) is a grid-interactive Mini-Inverter that produces 240V, 60Hz, up to 960W AC power for the grid.

2. CyboInverter (CI-Mini-1000T) is an off-grid Mini-Inverter that produces 230V, 50Hz, up to 960W AC to power AC loads.

In addition, CyboEnergy is offering CyboBridge and CyboBridge Lite, the communication gateway and router devices that support (a) powerline communications with CyboInverters, (b) WiFi to communicate with wireless devices such as smart phones, and (c) CyboPower software and webpages for monitoring the CyboInverter status and power production in real-time.

In Booth 8139 at Intersolar, CyboEnergy is running live demos for both grid-interactive and off-grid CyboInverters and the CyboBridge monitoring system. For more information and to see the product demonstrations, please visit the CyboEnergy booth 8139 at Intersolar on the second level at Moscone West Convention Center, in San Francisco on July 9-11, 2013.

About CyboEnergy and CyboSoft

CyboEnergy is a subsidiary of CyboSoft, General Cybernation Group Inc., focusing on the development, manufacturing, marketing, and services of the product lines in the energy and clean energy field. Founded in 1994, CyboSoft is the leader in control technology serving the worldwide process control, building control, and equipment control markets. CyboSoft's patented Model-Free Adaptive (MFA) control technology for automatically controlling physical processes is a major breakthrough. No other comparable technology possesses all the attributes of MFA.

For more information, please contact: CyboEnergy, Tel: (916) 631-6313, e-mail: Mary Lou Davis, mldavis@cybosoft.com, Web site: www.cyboenergy.com.

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